FORM PTO-144 (Rev. 2-32)							ND		TY. DOCKET NO. 86-08-CA	_	SERIAL NO. 09/889,341				
INFORMATION DISCLOSURE STATEMENT BY APPLICANT									PLICANT JBERT BARTH, ET AL.						
≯ ' (ပ <u>မ</u> ွ	ise several	eral sheets if necessary)						FILING DATE 7/16/01		G	GROUP			1626	
···								ATE	ENT DOCUMENT	S					
EXAMINER INITIAL		DOCUMENT NUMBER				JMBER	DA	PATE NAME		CLASS		SUBCLASS	FILING DATE IF APPROPRIAT		
				-	L										
			<u> </u>	<u> </u>	F	ORE	EIGN	N PA	TENT DOCUME	NTS			1		
		DOCUME			NT NUMBER				COUNTRY			SUBCLA		SS TRANSLA	
		H	_	т	_		\vdash						YE	<u>s</u>	NO
		\vdash	\dagger	\vdash	\vdash	\vdash	 	\dashv						\dashv	
				Τ								1		\Box	
ОТН	ER I	' P	CT I	nteri	natio	onal Sea	rch Re	port, P	g Author, Title, D PCT/EP00/01574 cyl Phenyl Ethers Using Ces						<u>ns,</u> V
oth Ms h)	ER I	PL 2:	CT In ee et 5, No insm ubstit /olfe romi	nteri al., o. 9, ore tutio and des"	"Fa , 199 and on Re Buc	onal Sea cile Syr 15, pp 1 Zartma eaction" hwald, trahedr	rch Renthesis 367-13 n, "Ary , Tetra "Improon Lett	port, F of Alk 70 ylmeth thedror oved F ters, V	PCT/EP00/01574 ryl Phenyl Ethers Using Ces nanesulfonates are Convenien Letters, Vol. 40, No. 21, unctional Group Compatibil ol. 38, No. 36, 1997, pp 63 onate: A Powerful Inorganic	ium Carbo It Latent P 1999, pp 3 ity in the F 59-6362	Phenols 3989-39 Palladiu	Synthetic C in the Nucl 90 nm-Catalyzo	communic	Aror	matic of A
oth Ms h) Ps	ER I	PL 2:	ee et 5, No binsmubstit /olfe romielessniol. 3	al., o. 9, nore tutio and des" er an 41,	"Fa , 199 and on Re Buc ', Te nd D No.	onal Sea cile Syn 5, pp 1 Zartma eaction* chwald, trahedra oye, "(2, 1999	rch Renthesis 367-13 n, "Arg , Tetra "Improon Lett Cesium), pp 18	port, F of Alk 70 ylmeth thedror oved F ters, V Carbo 86-190	PCT/EP00/01574 ryl Phenyl Ethers Using Ces nanesulfonates are Convenien Letters, Vol. 40, No. 21, unctional Group Compatibil ol. 38, No. 36, 1997, pp 63 onate: A Powerful Inorganic	ium Carbo It Latent P 1999, pp 3 Ity in the F 59-6362 Base in C	Phenols 3989-39 Palladiu Organic	Synthetic C in the Nucl 90 im-Catalyzo Synthesis"	eophilic / ed Amina	Aron	of Ar
PS PS	ER I	P L 2: D Si W B F V G Si	ee et to	al., o. 9, nore tutio and des" er and 41, nd V	"Fa 199 and on Re Buc ', Te No. Wilsl	onal Sea cile Syr 15, pp 1 Zartma eaction" hwald, trahedr 100ye, "(2, 1999 hire, "T	rch Renthesis 367-13 n., "Arg., Tetra "Improon Lett Cesium P., pp 18 he Preparent Prep	port, F of Alk 170 ylmeth thedror oved F ters, V Carbo 86-190 paratio	PCT/EP00/01574 ryl Phenyl Ethers Using Ces nanesulfonates are Convenien n Letters, Vol. 40, No. 21, unctional Group Compatibil ol. 38, No. 36, 1997, pp 63 onate: A Powerful Inorganic on of Sole Polymethine Astra	ium Carbo It Latent P 1999, pp 3 ity in the F 59-6362 Base in C	onate", sonate", sonate", sonate", sonate", sonate	Synthetic C in the Nucl 90 im-Catalyze Synthesis"	eophilic and Amina J. Prakt Vol. 23,	Aron tion	of Arnem.,
Pes ps	ER I	L L L L L L L L L L L L L L L L L L L	ee et 5, No insmubstit / olfe romio ol. 3 ale a a 2063-1 tabler ynthe	al., o. 9, sore tutio and des" and VI 1068	"Fa, 199 and on Re Buc ', Te No. Wilsh Com Saw	onal Sea cile Syn 15, pp 1 Zartma eaction" hwald, trahedr loye, "(2 2, 1999 hire, "T munica yer, "A etters, \"	rch Renthesis 367-13 n., "Ary , Tetra "Improon Lett Cesium D., pp 18 he Preparations, V. Novel /ol. 37	port, F of Alk (70) ylmeth thedror oved F ters, V Carbo 86-190 paration vol. 24	PCT/EP00/01574 ryl Phenyl Ethers Using Ces nanesulfonates are Convenien n Letters, Vol. 40, No. 21, unctional Group Compatibil ol. 38, No. 36, 1997, pp 63 onate: A Powerful Inorganic on of Sole Polymethine Astra on N-Arylated Heterocycles 1, No. 1, 1994, pp 123-129 delective Method for N-Aryl 3, 1996, pp 299-302	ium Carbo It Latent P 1999, pp 3 ity in the F 59-6362 Base in C Izon Dyes' by Nucleo	Phenols 1989-39 Palladiu Organic ", Aust. ophilic	Synthetic C in the Nucl 90 im-Catalyze Synthesis" J. Chem., Aromatic S	eophilic / ed Amina J. Prakt Vol. 23, ubstitutio	Aron Ch 197	of Arnem.,
OTH PS PS PS	ER I	L L 22 SI	CT In the ee et of the control of th	al., so. 9, sore tution and des" er and V1068 rand edic (and edro et al en a	"Fa, 199 and on Re Buce ', Te No. Wilsh Sawon Le	onal Sea cile Syn 15, pp 1 Zartma eaction" hwald, trahedr loye, "(2 2, 1999 hire, "T munica yer, "A etters, \"	rch Re nthesis 367-13 n, "Arg , Tetra "Impro on Lett Cesium), pp 18 he Prepartions, \ Novel /ol. 37 m-Cata active E	port, F of Alk 170 of Alk 170 Orange Orang Orange Orang Orange Orange Or	PCT/EP00/01574 ryl Phenyl Ethers Using Ces nanesulfonates are Convenien n Letters, Vol. 40, No. 21, unctional Group Compatibil ol. 38, No. 36, 1997, pp 63 onate: A Powerful Inorganic on of Sole Polymethine Astra on N-Arylated Heterocycles 1, No. 1, 1994, pp 123-129 delective Method for N-Arylated	ium Carbo It Latent P 1999, pp 3 ity in the F 59-6362 Base in C Izon Dyes' by Nucleo ation of Inc	Phenols 1989-39 Palladiu Organic ", Aust. ophilic adoles Mon of A	Synthetic C in the Nucl 90 im-Catalyze Synthesis" J. Chem., Aromatic S dediated by	eophilic / ed Amina J. Prakt Vol. 23, ubstitutio KF/Al2O	Aron tion . Ch 197	of Arnem.,
PS PS PS	ER I	' P L L 2: 2: 5 S S S S S S S S S S S S S S S S S S	CT II ee et t 5, No insmubstit /olfe romiol. 3 ale a 063-1 tabler mith lann itrog m. C laiora rylati	al., po. 9, nore tution and des" er and 41, and Victor and edro et al en a ethem ana e	nation "Fa , 1999 and on Recommend on Recommend on Recommend on Recommend on Recommend of Italian and Italian of Italian	onal Sea cile Syn 15, pp 1 Zartma eaction" chwald, trahedr Oye, "C 2, 1999 hire, "T munical yer, "A etters, V Palladiume Reduce., Vol ., "Arondoles",	rch Re nthesis 367-13 n, "Arg , Tetra "Impro on Lett Cesium), pp 18 he Prepar tions, \ Novel /ol. 37 m-Cata ective E . 120, matic N Synthe	port, F of Alk 70 ylmeth thedror Carbo 86-190 paration vol. 24 l and S , No. 3 llyzed Elimina No. 4, Nucleopessis, 19	PCT/EP00/01574 ryl Phenyl Ethers Using Ces anesulfonates are Convenien n Letters, Vol. 40, No. 21, functional Group Compatibil ol. 38, No. 36, 1997, pp 63 onate: A Powerful Inorganic on of Sole Polymethine Astra on N-Arylated Heterocycles d, No. 1, 1994, pp 123-129 ielective Method for N-Aryl 3, 1996, pp 299-302 C-N(sp²) Bond Formation: ation Chemistry of Palladium 1998, pp 827-828 philic Substitution on Haloan 1998, pp 735-738	ium Carbo It Latent P 1999, pp 3 Ity in the F 59-6362 Base in C Izon Dyes' by Nucleo ation of Inc N-Arylatic Azolyl ar	Phenols 1989-39 Palladiu Organic ", Aust. Ophilic Auston of And Metl mium T	Synthetic C in the Nucl 90 im-Catalyze Synthesis" J. Chem., Aromatic S dediated by romatic and hyleneamid	eophilic / ed Amina J. Prakt Vol. 23, ubstitutio KF/Al2O d Unsatur o Complex Complexe	Aron tion . Ch 197 n", ated exes:	of Ar nem 70, pp
PS PS PS	ER I	' PP LL 22 SS SS SS SS TT M M A A PP	CT In eee et to 5, No prinsm ubstitution of 1, 3 ale a 2063-1 abler mith a trong m. C laiora rylati	nterial., so. 9, nore tution and des" er and violate (and edro et al.,	nation "Fa and nation "Fa and nation Real Buck", Te mad D No. Wilst Saw on Long "I no So and Long "Sy and	onal Sea cile Syn 15, pp 1 Zartma eaction" chwald, trahedr loye, "(2, 1999) nire, "T munical yer, "A etters, Vol "Arondoles", vothesis	rch Re nthesis 367-13 n, "Arg , Tetra "Impro on Lett Cesium P, pp 18 The Preparations, \ Novel /ol. 37 m-Cata lective E . 120, matic N Synthe and 'H	port, F of Alk 770 of Alk 770 of Alk 770 whitedror Carboo 86-190 paration of 770 and S of 770 whitedror vol. 24 and S of 770 whitedror whitedror solution of 770 whitedror wh	PCT/EP00/01574 ryl Phenyl Ethers Using Ces nanesulfonates are Convenien n Letters, Vol. 40, No. 21, functional Group Compatibil ol. 38, No. 36, 1997, pp 63 onate: A Powerful Inorganic on of Sole Polymethine Astra on N-Arylated Heterocycles 1, No. 1, 1994, pp 123-129 felective Method for N-Aryl 3, 1996, pp 299-302 C-N(sp²) Bond Formation: ation Chemistry of Palladium 1998, pp 827-828 philic Substitution on Haloa	ium Carbo It Latent P 1999, pp 3 Ity in the F 59-6362 Base in C Izon Dyes' by Nucleo ation of Inc N-Arylatic Azolyl ar	Phenols 1989-39 Palladiu Organic ", Aust. Ophilic Auston of And Metl mium T	Synthetic C in the Nucl 90 im-Catalyze Synthesis" J. Chem., Aromatic S dediated by romatic and hyleneamid	eophilic / ed Amina J. Prakt Vol. 23, ubstitutio KF/Al2O d Unsatur o Complex Complexe	Aron tion . Ch 197 n", ated exes:	of Ar

ANY COPIES OF DOCUMENTS LISTED ON THIS FORM PTO-1449 SHOULD HAVE CERTAIN INFORMATION PLACED ALONG THE LEFT SIDE OF THE DOCUMENT. INFORMATION SUCH AS DOCKET NUMBER, FILING DATE, SERIAL NUMBER, ART UNIT, ETC.